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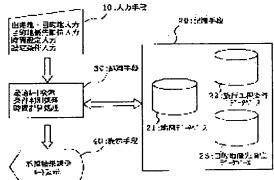
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(54) ITINERARY GENERATING DEVICE

(57) Abstract:

PROBLEM TO BE SOLVED: To provide an itinerary generating device which eliminates the need to re-input data on a destination when specific conditions are not met. SOLUTION: The device is equipped with a destination priority level database 23 which stores a plurality of pieces of place information given priority levels, an input means which inputs a starting place and time, an arrival place and expected time, and the a customer's destination, and a processing means 30 which finds a route from the starting place to the arrival place through the customer's destination and its necessary time by using the data inputted from the input means 10, and performs processing so that a planned time falls within the expected time when the planned time exceeds the expected time by subtracting a specific time from the staying time at the customer's destination in order in the increasing order of the priority level by referring to the priority level of the place information in the customer's destination priority level database 23.



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